

Applied and Computational Harmonic Analysis

*Time–Frequency and Time–Scale Analysis, Wavelets,
Numerical Algorithms, and Applications*

Editors-in-Chief

Charles K. Chui
Stanford University

Ronald R. Coifman
Yale University

Ingrid Daubechies
Princeton University

Associate Editors

David Donoho
Stanford University

Wolfgang Hackbusch
*Max-Planck Institut
Leipzig*

Vladimir Rokhlin
Yale University

Alexander Grossmann
*CNRS-Luminy
Marseille*

Stephane G. Mallat
*École Polytechnique
Palaiseau*

Martin Vetterli
*EPFL
University of California, Berkeley*

Yves F. Meyer
*CMLA
Cachan*

Software Editor

M. V. Wickerhauser
*Washington University
St. Louis*

Editorial Advisory Board

Alain Arnéodo
*École Normale Supérieure
Lyon*

Leslie F. Greengard
*Courant Institute
New York University*

Michael Orchard
Princeton University

Pascal Auscher
Université de Picardie-Jules Verne

Richard Gundy
Rutgers University

Peter Oswald
Bell Laboratories

Richard Baraniuk
Rice University

Matthias Holschneider
*CNRS-Luminy
Marseille*

Dominique Picard
Université de Paris VII

Guy Battle
Texas A&M University

Stephane Jaffard
Université de Paris XII

Amos Ron
*University of Wisconsin
Madison*

Gregory Beylkin
University of Colorado, Boulder

Iain M. Johnstone
Stanford University

Joachim Stöckler
Universität Dortmund

Albert Cohen
Université Pierre et Marie Curie

Jelena Kovačević
Bell Laboratories

Wim Sweldens
Bell Laboratories

Wolfgang Dahmen
RWTH Aachen

Pierre G. Lemarié-Rieusset
Université d'Evry

Bruno Torresani
*Université de Provence
Marseille*

Marie Farge
*LMD–École Normale Supérieure
Paris*

W. R. Madych
University of Connecticut

P. P. Vaidyanathan
California Institute of Technology

Hans Georg Feichtinger
Vienna University

Henrique Malvar
Microsoft Corporation

Guido L. Weiss
*Washington University
St. Louis*

Patrick Flandrin
*École Normale Supérieure
Lyon*

Charles A. Micchelli
*State University of New York
at Albany*

M. V. Wickerhauser
*Washington University
St. Louis*